



**Industrial Products**



## **Nex Patch “W”**

**DESCRIPTION:** NEX PATCH “W” is a white colored asphalt based roof patching compound that has been specially formulated for use in and aerosol can. NEX PATCH “W” provides a durable, flexible, reflective, rubberized coating which seals and acoustically reduces unwanted vibration and sound. NEX PATCH “W” bonds to all surfaces and forms an impervious seal to water. NEX PATCH “W” contains a unique synthetic rubber which enhances the product’s performance in harsh weather conditions. NEX PATCH “W” stays pliable in the cold of winter, and yet will not sag, melt or drip in the heat of summer. NEX PATCH “W” protects, repairs and beautifies all roof and metal surfaces with a simple sweep of the hand. NEX PATCH “W” is the quick, effective, long lasting and east way to patch all roof and metal surfaces.

**ADVANTAGES:** 1) Formulated with synthesized rubber to maintain flexibility and enhance durability. 2) Provides long lasting results, with excellent resistance to weathering and the environment. 3) Helps reduce cooling costs, reduces heat by reflecting the sun’s rays from the surface. 4) Excellent for use around gutters, flashings and downspouts. 5) Each convenient to use can yields approximately 20 square feet of patching material. 6) Will not freeze or crack in the cold of winter.

**AREAS OF USE:** : Formulated for use on all roofs and other related surfaces, such as gutters and metal building repairs.



### **SPECIFICATIONS:**

<b>Classification</b>	<b>Solvent based aerosol</b>
<b>Color</b>	<b>White spray</b>
<b>Odor</b>	<b>Asphalt like</b>
<b>Flash point</b>	<b>LVL 3 Aerosol</b>
<b>Flammability</b>	<b>Extremely flammable spray</b>
<b>Spray pattern</b>	<b>Powerful mist</b>
<b>Solubility in water</b>	<b>Nil</b>
<b>VOC</b>	<b>CARB COMPLIANT MIR &lt; 1.4</b>

**Certified 100% Women-Owned Small Business**

**Dedicated to Integrity • Reliability • Quality Products • Friendly Service**

**Our Products are Made in the USA and we Proudly Support Veteran Endowments**